

October 10, 2001

To: Commissioner of Patents and Trademarks  
Washington D.C. 20231



*#2/Prior  
art*

Fr: William J. Stoffel Esq. Reg. no. 39,390,  
Cust No. 30402  
1735 Market St - Ste A  
PMB 455  
Philadelphia, PA 19103

Subject:

Inventor: Davies
Title: A virtual Jump Rope

**INFORMATION DISCLOSURE STATEMENT**

Enclosed is form POTO-1449, Information disclosure  
Citation in an Application.

The following patents and/or publication are  
submitted to comply with the duty to disclosure under CRF  
1.97-199 and 37 CFR 1.56. Copies of each document are included  
herewith.

US 5,895,341(Jones), "Jump Rope Simulator",  
discloses an exercise device with a handle and flexible cord.

US 4,693,469(Cedar), "Aerobic Exercise Device",  
discloses a handle portion connected to a weighed tubular  
portion.

US 1,505,473(Klubnick), "Eserciser", discloses a handle and a swing arm.

US 5,842,956(Strachan), "Strength resistance training jump rope", discloses a cord with weights on the ends.

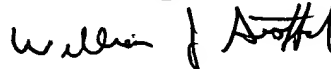
US 4,092,799(Anderson), "Tethered exercise device", discloses a tethered exercise device with a ball on the end.

US 5,058,883(Dybvik), "Tethered Shuttlecock", discloses a devices with a Tethered shuttlecock on the end.

US 3,249,356(Schwietzer), "lariat designed for skipping and spinning", discloses a rope lariat designed for skipping and spinning.

US 2,223,174(Huges), "Toy", discloses a rope toy.

Sincerely,



William J. Stoffel  
Reg. No. 39, 390